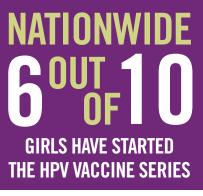
## HPV VACCINATION IS THE BEST WAY TO PREVENT MANY TYPES OF CANCER



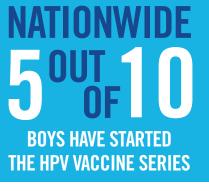
National coverage is 63% Coverage by state:

> 59% or less 60-64%

65-69%



70% or greater



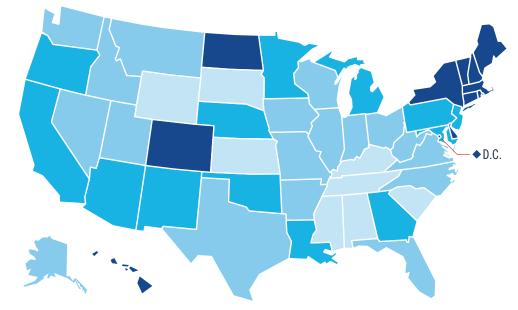
National coverage is 50% Coverage by state:

**39**% or less

- 40-49%
- 50-59%
- 60% or greater

Percentage of adolescent girls who have received one or more doses of HPV vaccine\*

Percentage of adolescent boys who have received one or more doses of HPV vaccine\*



**IMPROVING HPV VACCINATION RATES WILL HELP SAVE LIVES.** A high national Tdap vaccination rate of 86% shows that it is possible to achieve high HPV vaccination coverage.

WWW.Cdc.gov/hpv NCIRDig604 | August 26, 2016 \*Estimated coverage with ≥1 dose of human papillomavirus (HPV) vaccine among adolescents aged 13-17 years, National Immunization Survey–Teen (NIS–Teen), United States, 2015

Source: MMWR August 26, 2016



U.S. Department of Health and Human Services Centers for Disease Control and Prevention

◆D.C.